TITLE 228 - DEPARTMENT OF LABOR

CHAPTER 19 - SAFETY STOP CIRCUITS

- 001. This chapter is adopted pursuant to Neb. Rev. Stat. §48-1803.
- 002. Electrical safety stop circuits shall be closed circuits so that, in case of power failure or malfunction of any element, the system will cause the ride or device to which the circuit pertains to fail safe.
- $\underline{003}$. Circuits shall be all metallic and ungrounded unless otherwise approved by the Commissioner.
- $\underline{004}$. After actuation of a safety stop, the cause shall be determined and the situation corrected before operation of the ride or device is resumed.
- $\underline{005}$. Safety stop circuits shall not be bypassed during operation.